Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (Original) A printing apparatus connected to a first network and a second network and capable of performing a bidirectional data communication with a server computer connected to the first network and with an information terminal connected to the second network, comprising:

a printing unit configured to print an image on a printing medium based on externally input data;

a sending and receiving unit configured to send the server computer a request signal received from the information terminal and to receive content data sent, as a response to the request signal, from the server computer;

a print execution determining unit configured to determine, on the basis of a predetermined determination condition, whether the content data is to be printed; and

a print control unit configured to cause the printing unit to print the content data in a case where the print execution determining unit determines that the content data is to be printed.

2.   (Original) The printing apparatus as claimed in claim 1, wherein the print control unit performs a control for printing only in a case where a validity of the printing is authenticated in a case where an authentication setting is made.

3.   (Original) The printing apparatus as claimed in claim 2, wherein the print control unit performs the control for printing only in a case where an input password coincides with a pre-stored password.

4-19.   (Canceled)

20.   (New) A printing apparatus connected to a first network and a second network and capable of performing a bidirectional data communication with a server computer connected to the first network and with a plurality of information terminals connected to the second network, comprising:

a printing unit configured to print an image on a printing medium based on externally input data;

a sending and receiving unit configured to send the server computer a request signal received from one of the plurality of information terminals and to receive content data sent, as a response to the request signal, from the server computer;

a print execution determining unit configured to determine, on the basis of a predetermined determination condition, whether the content data is to be printed;

a mode setting unit including a mode table storage unit configured to store a mode table showing correspondence of a print mode to information unique to each of the information terminals, wherein the mode setting unit sets one of the print mode and a non-print mode based on the mode table and information included in the request signal identifying the information terminal that sent the request signal; and

a print control unit configured to cause the printing unit to print the content data in a case where the print execution determining unit determines that the content data is to be printed.